

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

 DATE: 11/26/2001
 TIME: 02:32:11

INPUT SET: S36677.raw

Line	Error	Original Text
0	Number of Sequences (0) Doesn't Equal Actual Count (1)	
7	Length must be an Integer	(A) LENGTH:
7	Entered (0) and Calc. Seq. Length (579) differ	(A) LENGTH:
15	Wrong Nucleic Acid Designator	FR-patched RFB4
15	Wrong Nucleic Acid Designator	FR-patched RFB4
15	Wrong Nucleic Acid Designator	FR-patched RFB4
15	Wrong Nucleic Acid Designator	FR-patched RFB4
15	Wrong Nucleic Acid Designator	FR-patched RFB4
15	# of Sequences for line conflicts w/ running total	FR-patched RFB4
18	Wrong Nucleic Acid Designator	Full length cDNA sequence (SEQ ID no. 1):
18	Wrong Nucleic Acid Designator	Full length cDNA sequence (SEQ ID no. 1):
18	Wrong Nucleic Acid Designator	Full length cDNA sequence (SEQ ID no. 1):
18	Wrong Nucleic Acid Designator	Full length cDNA sequence (SEQ ID no. 1):
18	Wrong Nucleic Acid Designator	Full length cDNA sequence (SEQ ID no. 1):
18	Wrong Nucleic Acid Designator	Full length cDNA sequence (SEQ ID no. 1):
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18	Wrong Nucleic Acid Designator	Full length cDNA sequence (SEQ ID no. 1):
18	Wrong Nucleic Acid Designator	Full length cDNA sequence (SEQ ID no. 1):
18	Wrong Nucleic Acid Designator	Full length cDNA sequence (SEQ ID no. 1):
18	# of Sequences for line conflicts w/ running total	Full length cDNA sequence (SEQ ID no. 1):
25	Wrong Nucleic Acid Designator	Full length amino acid sequence (SEQ ID no. 2):
25	Wrong Nucleic Acid Designator	Full length amino acid sequence (SEQ ID no. 2):
25	Wrong Nucleic Acid Designator	Full length amino acid sequence (SEQ ID no. 2):
25	Wrong Nucleic Acid Designator	Full length amino acid sequence (SEQ ID no. 2):
25	Wrong Nucleic Acid Designator	Full length amino acid sequence (SEQ ID no. 2):
25	Wrong Nucleic Acid Designator	Full length amino acid sequence (SEQ ID no. 2):
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25	Wrong Nucleic Acid Designator	Full length amino acid sequence (SEQ ID no. 2):
25	Wrong Nucleic Acid Designator	Full length amino acid sequence (SEQ ID no. 2):
25	Wrong Nucleic Acid Designator	Full length amino acid sequence (SEQ ID no. 2):
25	# of Sequences for line conflicts w/ running total	Full length amino acid sequence (SEQ ID no. 2):
29	Wrong Nucleic Acid Designator	N-terminal sense strand template DNA sequence (SEQ ID no
29	Wrong Nucleic Acid Designator	N-terminal sense strand template DNA sequence (SEQ ID no
29	Wrong Nucleic Acid Designator	N-terminal sense strand template DNA sequence (SEQ ID no
29	Wrong Nucleic Acid Designator	N-terminal sense strand template DNA sequence (SEQ ID no

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SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001

TIME: 02:32:12

INPUT SET: S36677.raw

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PATENT APPLICATION US/09/892,613

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TIME: 02:32:12

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001

TIME: 02:32:12

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PATENT APPLICATION · US/09/892,613

INPUT SET: S36677.raw

**SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613**

DATE: 11/26/2001
TIME: 02:32:13

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001

TIME: 02:32:13

INPUT SET: S36677.raw

**SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613**

DATE: 11/26/2001

TIME: 02:32:14

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001

TIME: 02:32:14

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001
TIME: 02:32:14

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001

TIME: 02:32:15

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613DATE: 11/26/2001
TIME: 02:32:15**INPUT SET: S36677.raw**

Line	Error	Original Text
156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
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156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
156	# of Sequences for line conflicts w/ running total	3' Primer for C-template (SEQ ID no. 32):

PAGE: 1

SEQUENCE MISSING ITEM REPORT
PATENT APPLICATION **US/09/892,613**

DATE: 11/26/2001
TIME: 02:32:15

INPUT SET: S36677.raw

APPLICANT
TITLE OF INVENTION
NUMBER OF SEQUENCES
ADDRESSEE
STREET
CITY
STATE
COUNTRY
ZIP
CORRESPONDENCE ADDRESS
MEDIUM TYPE
COMPUTER
OPERATING SYSTEM
SOFTWARE
COMPUTER READABLE FORM
APPLICATION NUMBER
FILING DATE
CLASSIFICATION
CURRENT APPLICATION DATA
APPLICATION NUMBER
FILING DATE
PRIOR APPLICATION DATA

PAGE: 1

SEQUENCE CORRECTION REPORT
PATENT APPLICATION **US/09/892,613**

DATE: 11/26/2001
TIME: 02:32:15

INPUT SET: S36677.raw

Line

Original Text

Corrected Text

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001

TIME: 02:32:15

INPUT SET: S36677.raw

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29	Wrong Nucleic Acid Designator	N-terminal sense strand template DNA sequence (SEQ ID no

**SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613**

DATE: 11/26/2001

TIME: 02:32:16

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001

TIME: 02:32:16

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001
TIME: 02:32:17

INPUT SET: S36677.raw

**SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613**

DATE: 11/26/2001
TIME: 02:32:17

INPUT SET: S36677.raw

**SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613**

DATE: 11/26/2001
TIME: 02:32:17

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001
TIME: 02:32:18

INPUT SET: S36677.raw

**SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613**

DATE: 11/26/2001
TIME: 02:32:18

INPUT SET: S36677.raw

**SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613**

DATE: 11/26/2001
TIME: 02:32:18

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001
TIME: 02:32:19

INPUT SET: S36677.raw

**SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613**

DATE: 11/26/2001
TIME: 02:32:19

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001
TIME: 02:32:20

INPUT SET: S36677.raw

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION **US/09/892,613**DATE: 11/26/2001
TIME: 02:32:20**INPUT SET: S36677.raw**

Line	Error	Original Text
156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
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156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
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156	Wrong Nucleic Acid Designator	3' Primer for C-template (SEQ ID no. 32):
156	# of Sequences for line conflicts w/ running total	3' Primer for C-template (SEQ ID no. 32):

PAGE: 1

SEQUENCE MISSING ITEM REPORT
PATENT APPLICATION US/09/892,613

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INPUT SET: S36677.raw

APPLICANT
TITLE OF INVENTION
NUMBER OF SEQUENCES
ADDRESSEE
STREET
CITY
STATE
COUNTRY
ZIP
CORRESPONDENCE ADDRESS
MEDIUM TYPE
COMPUTER
OPERATING SYSTEM
SOFTWARE
COMPUTER READABLE FORM
APPLICATION NUMBER
FILING DATE
CLASSIFICATION
CURRENT APPLICATION DATA
APPLICATION NUMBER
FILING DATE
PRIOR APPLICATION DATA

PAGE: 1

SEQUENCE CORRECTION REPORT
PATENT APPLICATION US/09/892,613

DATE: 11/26/2001
TIME: 02:32:20

INPUT SET: S36677.raw

Line

Original Text

Corrected Text